IN THE SPECIFICATION

Please amend paragraph **[0007]** as follows:

[0007] The present invention provides a drive source of a fire-fighting installation comprising a pump unit for feeding liquid into the fire-fighting installation through a supply line, ~~the~~ a portion of the supply line restricted to the fire-fighting installation being filled with gas having a standby pressure, a gas source for maintaining the standby pressure of the supply line and a sensor arranged to provide a signal to start the pump unit in response to a change occurring in the state of the medium in the supply line, wherein the sensor is a flow transducer arranged to provide a signal to the pump unit if the flow of gas in said portion of the supply line exceeds a certain predetermined value.

Please amend paragraph **[0017]** as follows:

[0017] In the event of fire, at least one of the spray heads 4 releases. The spray head is typically a sprinkler, i.e. [[a]] the spray head 4 is provided with a means reacting to temperature, i.e. the impact of heat. When the spray head 4 releases, it starts spraying gas. The flow transducer 2 immediately detects the flow of gas and sends a starting signal to the pump unit 5. It should be noted that a pressure transducer is not able to start the pump unit 5, since the pressure in the supply line 3 decreases too slowly. The pump unit 5 starts feeding water into the spray head 4 in a few seconds, typically in approximately 30 seconds at the most, starting from the time the flow transducer 2 has detected the gas flow. The water is sprayed from the spray head 4 as mist-like liquid comprising small droplets. The spray heads 4 with small nozzles and the use of a fairly high pressure enable to provide the mist-like

liquid. The pump unit 5 forms a fairly high, for instance 20 to 100 bar, or even higher pressure to the supply line 3. As the temperature of the water to be fed from the pump unit 5 exceeds the freezing temperature of water, the flowing water will not freeze in the supply line 3 even though it is placed in an environment where the temperature is below 0 degrees Celsius.